

(iii)	tin = 1 1 2ml + 3ml 1 2 2 ml+3ml 20 1000000 12
	= 11 1 + 1 + 2m)
	Of capacitance was infinite it would just be short
	tin's 5mi "5mi
	and the terms of t
(V)	lin= 1- 2mi 2 5th 3k mod no
	2 Jmi 1c 2 mil 1 m
	capacitance is extremely small by
	gm KK 1c 11 2 12 12 12 12 12 12 12 12 12 12 12 1
	Fin = 148C = 148 × 10-12 = 145
	$=\frac{109}{145}$ KN = $\frac{106}{145}$ MN
	AV (seal, mil), with the seal int
	AND THE PARTY OF T
	MARC - 1